WHAT IS CLAIMED IS:

1.  An image processing apparatus which receives a print job according to a predetermined print service request from a data processing apparatus and processes said received print job, comprising:

storing means for storing group information set every said predetermined print service request;

discriminating means for discriminating whether a print job according to a specific print service request which is received corresponds to the group information stored in said storing means or not;

setting means for, if it is determined by said discriminating means that said print job does not correspond, setting specific group information for enabling the print job to be executed into said non-corresponding print job; and

job control means for controlling permission/inhibition of the execution of the print job according to the predetermined print service request or the specific print service request on the basis of said group information or said specific group information.

2.  An apparatus according to claim 1, wherein said specific print service request is an Internet print service.

3. An apparatus according to claim 1, wherein said setting means sets the specific group information for enabling the print job to be executed and a passcode into said non-corresponding print job.

5

4. An apparatus according to claim 1, wherein said job control means controls the permission/inhibition of the execution of the print job according to the predetermined print service

10 request or the specific print service request on the basis of a job management table.

5. An apparatus according to claim 1, wherein said discriminating means discriminates whether the

15 print job according to the specific print service request corresponds to the group information stored in said storing means or not in accordance with a port connected by said print service.

20 6. An image processing method in an image processing apparatus which has storing means for storing group information set every predetermined print service request, receives a print job according to said predetermined print service request from a

25 data processing apparatus, and processes said received print job, comprising:

a discriminating step of discriminating whether

a print job according to a specific print service request which is received corresponds to the group information stored in said storing means or not;

a setting step of, if it is determined by said discriminating step that said print job does not correspond, setting specific group information for enabling the print job to be executed into said non-corresponding print job; and

a job control step of controlling permission/inhibition of the execution of the print job according to the predetermined print service request or the specific print service request on the basis of said group information or said specific group information.

7. A method according to claim 6, wherein said specific print service request is an Internet print service.

8. A method according to claim 6, wherein in said setting step, the specific group information for enabling the print job to be executed and a passcode are set into said non-corresponding print job.

9. A method according to claim 6, wherein in said job control step, the permission/inhibition of the execution of the print job according to the

predetermined print service request or the specific print service request is controlled on the basis of a job management table.

5      10.  A method according to claim 6, wherein in said discriminating step, whether the print job according to the specific print service request corresponds to the group information stored in said storing means or not is discriminated in accordance
10  with a port connected by said print service.

11.  A control program for an image processing method in an image processing apparatus which has storing means for storing group information set every
15  predetermined print service request, receives a print job according to said predetermined print service request from a data processing apparatus, and processes said received print job, wherein said control program allows a CPU to execute:
20      a discriminating step of discriminating whether a print job according to a specific print service request which is received corresponds to the group information stored in said storing means or not;
      a setting step of, if it is determined by said
25  discriminating step that said print job does not correspond, setting specific group information for enabling the print job to be executed into said non-

corresponding print job; and

a job control step of controlling
permission/inhibition of the execution of the print
job according to the predetermined print service
5    request or the specific print service request on the
basis of said group information or said specific
group information.

12.  An image processing apparatus for receiving
10    print data which is transmitted from another
apparatus and includes information of a user or a
group and making print management every user or every
group on the basis of said information of the user or
the group, wherein
15        if information for specifying the user or the
group is not included in the received print data,
said image processing apparatus makes the print
management of said print data as printing of the user
or group which has previously been designated for a
20    print service which received said print data.

13.  An apparatus according to claim 12, wherein
the user or the group which has previously been
designated for said print service can be changed.
25

14.  An apparatus according to claim 12, wherein
said image processing apparatus can set a mode for

refusing printing of a specific user or group.

15. An apparatus according to claim 12, wherein
said image processing apparatus can set a mode for
5   refusing printing of a specific user or group in
accordance with conditions of the print data.,

16. An apparatus according to claim 12, wherein
said image processing apparatus can make management
10   of the number of print copies on a user or group unit
basis.

17. An apparatus according to claim 12, wherein
said image processing apparatus can make management
15   of the number of print copies on a user or group unit
basis in accordance with conditions of the print data.

18. An image processing apparatus which has
storing means for storing at least one set of group
20   identification information and corresponding passcode
information, receives print data transmitted from
another apparatus via at least one of print services,
and permits printing in the case where group
identification information and passcode information
25   are included in said print data and said group
identification information and said passcode
information coincide with one of the sets of the

group identification information and the passcode
information stored in said storing means, wherein

said image processing apparatus can set
standard values of the group identification

5    information and the passcode information every said
print service, and

if the group identification information and the
passcode information are not included in the print
data received via one of said print services, said

10   image processing apparatus executes a printing
process by using the standard values of said group
identification information and said passcode
information for said print service as group
identification information and passcode information

15   of said print data.


19. An apparatus according to claim 18, wherein
the standard values of said group identification
information and said passcode information of said

20   every print service can be changed.


20. An apparatus according to claim 18, wherein
said image processing apparatus can set a mode for
refusing printing of a specific group.

25


21. An apparatus according to claim 18, wherein
said image processing apparatus can refuse printing

of a specific group in accordance with conditions of
the print data.

22. An apparatus according to claim 18, wherein
said image processing apparatus can make management
of the number of print copies on a group unit basis.

23. An apparatus according to claim 18, wherein
said image processing apparatus can make management
of the number of print copies on a group unit basis
in accordance with conditions of the print data.

24. An image processing apparatus which has
storing means for storing at least one set of group
identification information and corresponding and
passcode information, receives print data transmitted
from another apparatus via at least one of print
services, and prints, wherein

said image processing apparatus has a print
managing function for permitting the printing in the
case where group identification information and
passcode information are included in said print data
and said group identification information and said
passcode information coincide with one of the sets of
the group identification information and the passcode
information stored in said storing means,

a process in the case where the group

identification information and the passcode

information are not included in said print data can

be selected from a first processing mode, a second

processing mode, and a third processing mode every

5  said print service,

said first processing mode is a mode for

refusing the printing in said print service,

said second processing mode is a mode for

executing the printing without setting specific group

10  identification information and passcode information,

and

said third processing mode is a mode for

executing the printing by setting the specific group

identification information and passcode information.

15